

What is claimed is:

1. A recording method comprising:

5 a step of changing a carry command value, when carrying a recording medium, according to a state of bending of said recording medium that is carried;

a step of carrying said recording medium based on said carry command value that has been changed; and

10 a step of recording on said recording medium that has been carried.

2. A recording method according to claim 1,

15 wherein said carry command value is changed based on an aggregate carry amount that corresponds to a change in said state of bending.

3. A recording method according to claim 1,

20 wherein said carry command value is changed when a front end region of said recording medium is carried and when a rear end region of said recording medium is carried.

4. A recording method according to claim 3,

25 wherein when said front end region is carried, said carry command value is changed to a larger carry command value than when said rear end region is carried.

5. A recording method according to claim 1,

wherein said carry command value is changed according to an attribute of said recording medium.

6. A recording method according to claim 5,  
wherein an attribute of said recording medium is a thickness  
of said recording medium.

5 7. A recording method according to claim 5,  
wherein an attribute of said recoding medium is a length  
of said recording medium.

8. A recording method according to claim 5,  
10 wherein an attribute of said recoding medium is a width of  
said recording medium.

9. A recording method according to claim 5,  
wherein an attribute of said recoding medium is a material  
15 of said recording medium.

10. A recording method according to claim 5,  
wherein said carry command value is set according to  
a predetermined reference carry command value, and  
20 a correction value for said reference carry command  
value, said correction value being associated in a data  
table with  
an aggregate carry amount of said recording  
medium and  
25 an attribute of said recording medium.

11. A recording method according to claim 10,  
wherein said data table is set for every predetermined carry  
amount of said recording medium.

12. A recording method comprising:

a step of changing a carry command value when carrying a front end region of a recording medium and when carrying a rear end region of said recording medium, based on

5 a predetermined reference carry command value, and  
a data table indicating correction values for said predetermined reference carry command value, said correction values being set in association with a thickness, a length, a width, and a material of said recording medium  
10 and being set for every predetermined carry amount of said recording medium;

a step of making a carrying mechanism for carrying said recording medium carry said recording medium based on said carry command value that has been changed; and

15 a step of recording on said recording medium that has been carried.

13. A computer-readable medium for making a recording apparatus for recording on a recording medium that is carried by a carrying  
20 mechanism operate, comprising:

a program code for making said recording medium be carried based on a carry command value;

wherein said carry command value is changed, when said recording medium is carried, according to a state of bending of  
25 said recording medium that is carried.

14. A recording apparatus for recording on a recording medium, comprising:

a carrying mechanism for carrying said recording medium,  
30 wherein said carrying mechanism carries said recording medium

based on a carry command value;

wherein said carry command value is changed according to a state of bending of said recording medium that is carried.